Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	. 16	("4226919" "4362788" "4509548" "4528251" "4555452" "4686157" "4729930" "4759997" "4904547" "4963443" "5059494" "5441821").PN. OR ("6218038").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 19:58
L2	16	("4226919" "4362788" "4509548" "4528251" "4555452" "4686157" "4729930" "4759997" "4904547" "4963443" "5059494" "5441821").PN. OR ("6218038").URPN.	US-PGPUB; USPAT; USOCR	OR .	ON	2006/10/25 20:41
L3	105056	magnet same current	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 20:41
L5	3556	magnet with current with carr\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 20:50
L6	5316	((wire adj mesh) or (brush) or (metallic adj seal)) near5 magnet	US-PGPUB; USPAT; USOCR	OR .	ON	2006/10/25 20:52
L7	16	((wire adj mesh) or (brush) or (metallic adj seal)) near5 magnet near5 seal	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 20:55
L8	86	((wire adj mesh) or (brush) or (metallic adj seal)) near5 magnet same seal	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 20:57
L11	70	18 not 17	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 20:56
L12	18	l11 and valve	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 20:56
L13	117	((wire adj mesh) or (brush) or (metallic adj seal)) near5 magnet same valve	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 20:58
L14	1031	((wire adj mesh) or (brush) or (metallic adj seal)) near5 magnet same (passage passageway flow fluid inlet outlet manifold valve)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 20:58
L15	117	((wire adj mesh) or (brush) or (metallic adj seal)) near5 magnet same (passage passageway flow fluid inlet outlet manifold valve) same valve	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:03

L16	97619	fuel adj cell	US-PGPUB; USPAT;	OR	ON	2006/10/25 21:04
			USOCR; EPO; JPO; DERWENT; IBM_TDB			
L17	0	((wire adj mesh) or (brush) or (metallic adj seal)) near5 magnet same (passage passageway flow fluid inlet outlet manifold valve) same valve and L16	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:04
L18	0	((wire near5 mesh) or (brush) or (metallic near5 seal)) near5 magnet same (passage passageway flow fluid inlet outlet manifold valve) same valve and L16	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:04
L19	118	((wire near5 mesh) or (brush) or (metallic near5 seal)) near5 magnet same (passage passageway flow fluid inlet outlet manifold valve) same valve	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:06
L20	1	l19 not l13	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:05
L21	1033	((wire with mesh) or (brush) or (metallic with seal)) near5 magnet same (passage passageway flow fluid inlet outlet manifold valve)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:16
L22	. 4	l21 and L16	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:10
L23	85145	((wire with mesh) or (brush) or (metallic with seal)) same (passage passageway flow fluid inlet outlet manifold valve)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:17
L24	491	((wire adj mesh) or (brush) or (metallic adj seal)) same (passage passageway flow fluid inlet outlet manifold valve) and I16	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:50
L25	51	((wire adj mesh) or (brush) or (metallic adj seal)) same (passage passageway flow fluid inlet outlet manifold valve) same (seal sealant) and 116	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:19
L26	440	124 not 125	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 21:41

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L27	184	((wire adj mesh) or (brush) or (metallic adj seal)) with (passage passageway flow fluid inlet outlet manifold valve) and I16	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/25 22:01
L28	. 2	("5833822").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 22:02
S1	41	(("3808534") or ("4397918") or ("5462815") or ("5549983") or ("5688610") or ("5770327") or ("5786105") or ("6096449") or ("6110612") or ("6218038") or ("6296962") or ("6342919") or ("6344290") or ("6387556") or ("6468682") or ("6488739") or ("6489050") or ("6492053") or ("20020024185")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/25 16:04
S2	2965	429/34.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 14:09
S3	134430	isolat\$3 with device	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 14:43
S4	97619	fuel adj cell	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 14:49
S5	28	S3 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 14:10
S6	1530	isolat\$3 with ((fuel or electrochemical) adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 14:59

S7	9733	((stacked or assembled or plurality) near3 cell) and fuel adj cell	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 14:50
S8	555	S7 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 14:50
59	313	isolat\$3 with ((fuel or electrochemical) adj cell) with (flow passage passageway channel stream)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 16:13
S10	893	((isolat\$3 or restrict\$3)with ((fuel or electrochemical) adj cell)) same (flow passage passageway channel stream)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 16:14
511	580	S10 not S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 16:14
S12	0	wo02073726 ·	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 18:54
S13	49986	magnet\$6 near5 actuat\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 16:05
S14	10202	magnet\$6 adj actuat\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 16:05

S15	. 1333	(magnet\$6 adj actuat\$2) with valve	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 16:09
S16	97619	fuel adj cell	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/10/25 16:09
S17	11	S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/25 16:09